

A TALE OF TWO LANDSCAPES

Students Eco - Dioramas

DEPARTMENT OF ENGLISH LINGUISTICS

December 18, 2025



Students of English Linguistics Showcase Environmental Awareness Through Creative Dioramas



December 18, 2025 — Students of the Department of English Linguistics demonstrated creativity, social responsibility, and environmental consciousness by exhibiting a series of thoughtfully designed environmental dioramas on December 18, 2025. The exhibition was organized as an academic-cum-awareness activity aimed at sensitizing viewers to pressing environmental challenges and sustainable solutions. The dioramas visually represented contrasting realities of the modern world, highlighting themes such as environmental degradation versus sustainability, urban planning, water conservation, green spaces, and human impact on nature. Through miniature landscapes, roads, buildings, water bodies, and greenery, the students effectively conveyed how responsible choices can lead to a healthier and more sustainable planet.

Faculty members and visitors appreciated the interdisciplinary approach adopted by the students, noting how linguistic creativity, visual storytelling, and environmental ethics were harmoniously blended. The exhibition served not only as a creative exercise but also as a platform for critical reflection on contemporary ecological issues. Speaking on the occasion, faculty representatives emphasized that such activities align with the department's commitment to fostering critical thinking, civic awareness, and socially engaged learning among students. The event reinforced the idea that language studies extend beyond texts and classrooms, enabling students to engage meaningfully with real-world concerns.

The exhibition concluded on an encouraging note, leaving visitors with a clear message: the future of the planet depends on informed choices, collective responsibility, and sustainable practices. The initiative stood as a commendable example of student-led advocacy for environmental awareness within an academic setting. Prof. Dr. Asif Naveed Ranjha, Director AS&R and Chairman, Department of Social Work and his team not only provided the platform for the activities but also supervised the work. Muhammad Zeeshan Khan from Department of English Linguistics extended his coordination in this respect.

Two Futures, One Earth: The Impact of Human Choices



This model powerfully contrasts two different environments to highlight the consequences of human behavior on the planet. On one side, the land is polluted and damaged, with scattered waste, warning signs, and broken surroundings representing environmental neglect, improper waste disposal, and industrial harm. The dry, barren surface and contamination symbolize the negative impact of careless human activities. In contrast, the other side depicts a clean, green, and sustainable world, featuring greenery, clean water bodies, small homes, and a prominent globe symbolizing Earth's health and balance. The clear boundary between the two sides emphasizes that the future of our planet depends on our choices, promoting awareness about cleanliness, recycling, conservation, and responsible living.

**Prepared by: M.Tariq , Ejaz Lashari, Ahmad Yousaf, Arbab Riaz, Samia Farooq
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A Model of a Sustainable and Well-Planned Urban Community

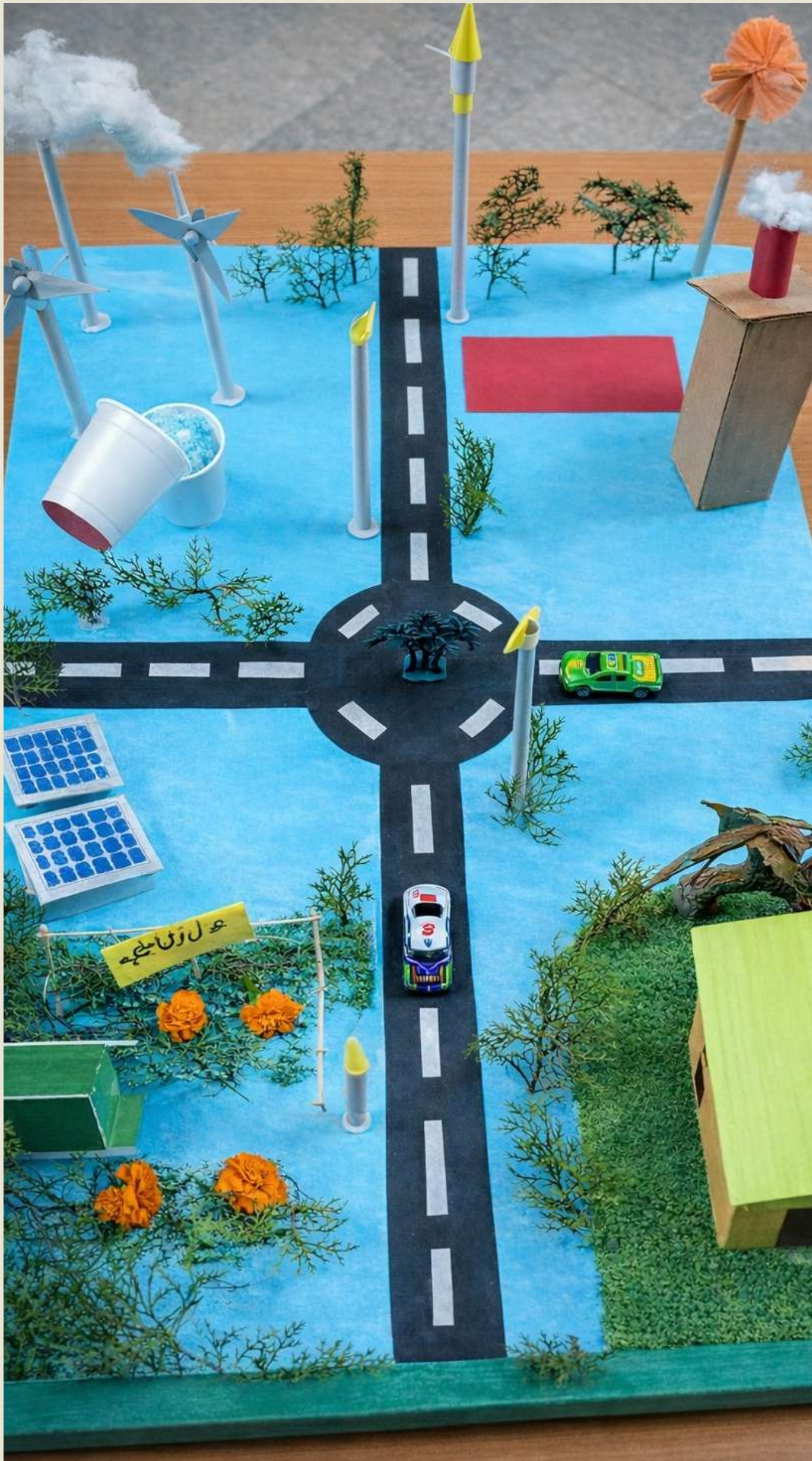


This model presents a neatly organized miniature representation of a sustainable urban environment, designed with clear zoning and thoughtful layout. At the center is a four-way road intersection with well-marked lanes, symbolizing planned transportation and connectivity. Surrounding the roads are distinct areas of greenery, water bodies, and built structures, reflecting a balance between development and nature. The residential building, recreational park with a swing, and fenced green spaces highlight community living and open areas, while the water section emphasizes environmental awareness and resource management. Overall, the model demonstrates careful craftsmanship and conveys the concept of a clean, well-planned, and eco-friendly city in a clear and professional manner.

**Prepared by: Amna Nadeem, Maila Ajmal, Aiman Fatima, Aqsa Shabbir
Maryam Tariq, Aliya Mushtaq, Haleema Sadia Saleem**



Smart City Model with Sustainable Energy and Eco-Friendly Infrastructure



This model represents a thoughtfully designed smart city that focuses on sustainability, clean energy, and organized urban planning. At the center is a well-structured road network with a roundabout, ensuring smooth traffic flow and connectivity. The city incorporates renewable energy sources such as wind turbines and solar panels, highlighting the use of clean and sustainable power. Residential areas, green spaces, and small community structures are arranged in an orderly manner, promoting a healthy living environment. Trees, gardens, and open spaces emphasize environmental balance, while the factory structure symbolizes controlled industrial development. Overall, the model presents a professional and clear vision of a modern eco-friendly city that combines technology, nature, and responsible urban growth.

Prepared by: Hassan Mehmood Khan, Fahad Haneef, Bilal Arif, Sohaib Khaleel, Fahad Safdar, Rameen Fatima



A Tale of Two Landscapes: Nature Preserved and Nature Lost

This model visually contrasts two opposing environmental conditions to convey a strong message about conservation. In the foreground, the scene depicts a healthy and livable environment with green grass, trees, small plants, a clean water pond, a well-paved road, and a playground swing, symbolizing balanced development and harmony with nature. The presence of houses and organized greenery reflects sustainable human settlement. In the background, however, the land appears dry and cracked, with leafless trees and barren soil, representing deforestation, drought, and environmental degradation. The sharp division between the green and dry areas highlights how human actions can either protect or destroy the environment, emphasizing the importance of environmental care and sustainable practices.



Prepared by: Maria Zia, Ramia Irshad, Rabia Khadim, Kinza Huma, Aimen Najeeb, Khuwaila Bibi



Water Conservation and Sustainable Living: A Smart Resource Management Model



This model illustrates an integrated approach to water conservation and sustainable resource management in a small community setting. It clearly demonstrates the water cycle and reuse system, starting from cloud formation and rainwater collection, moving through storage and controlled distribution. The model shows practical applications of water use such as a washroom, cattle farm, and car wash, emphasizing efficient and responsible consumption. A drainage and recycling pathway highlights how used water can be treated and reused instead of wasted. The green areas represent sustainable agriculture and livestock care, while the organized layout and clear labeling make the concept easy to understand. Overall, the model effectively communicates the importance of water management, conservation, and eco-friendly practices for a sustainable future.

Prepared by: Maryam fatima, Aluzat Amir , Uman Abbas , Muhammad Ahmad Abdul Qadir, Muhammad Ismail, Umar Saleem, Sundas Khan, Minahil Maqbool



From Deforestation to Restoration: A Model of Environmental Balance



This model visually represents the contrast between environmental degradation and conservation. One side shows a dry, cracked landscape with cut tree stumps and stacked logs, symbolizing deforestation, loss of greenery, and water scarcity. In contrast, the other side depicts a healthy ecosystem with green grass, planted trees, flowing water, rocks, and clouds, highlighting afforestation and sustainable land use. The flowing stream illustrates the importance of trees in maintaining the water cycle and soil stability. Overall, the model effectively conveys how tree plantation and environmental care can restore natural balance and prevent land degradation.

**Prepared by: Eisha Amir , Abdul Mateen, Hafiz Moavia, Rida Fatima
Aqdas Ray, Nimra Shahid, Misbah Khan, Sidra tul Muntaha, Asma, Ahmad**



Sustainable City Model: Waste Segregation and Environmental Protection

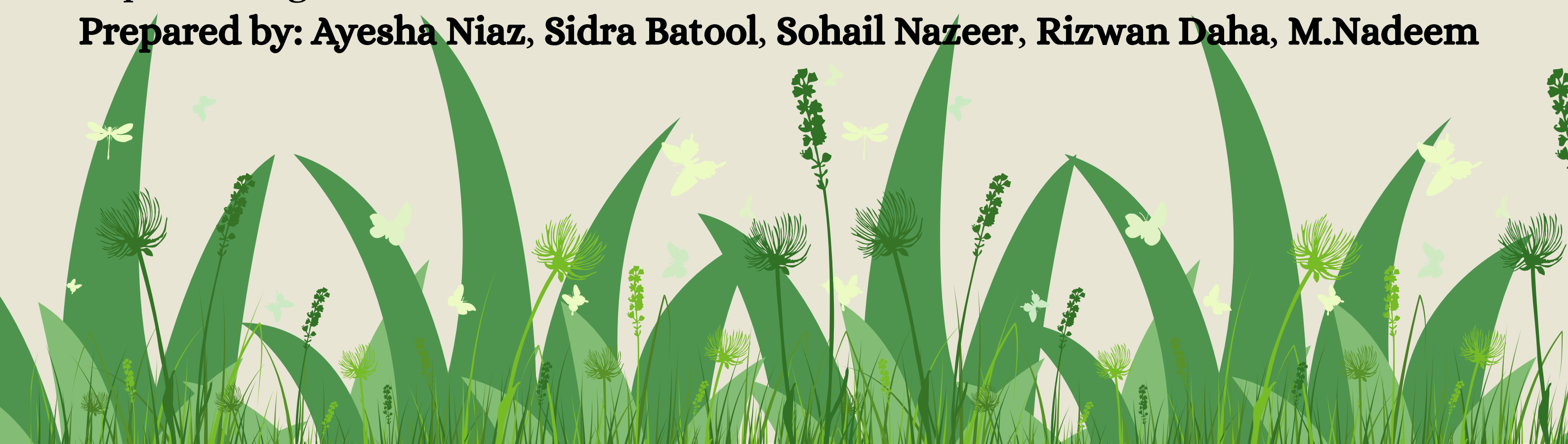
This model represents a sustainable urban environment that highlights the importance of proper waste management and environmental responsibility. It shows a city setting with homes and an industry, emphasizing how both domestic and industrial sectors contribute to waste generation.

The clearly labeled waste bins—such as glass, home waste, organic waste, and plastic—demonstrate the concept of waste segregation at the source, which is essential for effective recycling and reduced pollution.



The presence of greenery and planted trees symbolizes the role of afforestation in maintaining ecological balance and improving air quality. The model also includes a waste-collection vehicle, representing organized municipal efforts to transport and manage waste responsibly. The signboard promoting solid waste management reinforces the message of environmental awareness and civic duty. Overall, the model educates viewers about sustainable living, responsible waste disposal, and the collective role of individuals, industries, and authorities in protecting the environment for a cleaner and healthier future.

Prepared by: Ayesha Niaz, Sidra Batool, Sohail Nazeer, Rizwan Doha, M.Nadeem





Solid Waste Management Model Made by Layqa sajid , Shantul Maryam ,Qaisar Abbas , Muhammad Abu Bakar, Maria Basheer , Adeena Mehmood ,Nida Fatima



**Climate change Education in Schools and Universities Model Made by
Junaid Zaeem, Maheen Khalid, Tashkeel Haider, Qurat ul Ain, Razzak Sonia and Rani
Bisma Ayesha**



**Tree plantation Model - Made by Alveena Zia ,Hamnah Nek, Asad Aziz,
Bano Tasaduq ,Ifra ,Shazad,Kahat Gul**



DEPARTMENT OF
ENGLISH LINGUISTICS

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